

From: Richard Rupert/R3/USEPA/US
Sent: 12/29/2011 4:10:10 PM
To: "Suddha Graves" <Sgraves@TechLawInc.com>; Richard Fetzer
CC:
Subject: Re: Dimock analysis

Let's wait for the final plan

Richard Rupert
On-Scene Coordinator
Region III U.S.Environmental Protection Agency
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----- Original Message -----

From: "Graves, Suddha" [Sgraves@TechLawInc.com]
Sent: 12/29/2011 04:02 PM EST
To: Richard Rupert; Richard Fetzer
Subject: FW: Dimock analysis

Rich Rupert,
Do you want us to QA/QC the DAS Request and submit it? Or would you rather wait until the SAP has been finalized.
Thanks,

Suddha Graves
TechLaw, Inc.

-----Original Message-----

From: Stevie Wilding [mailto:Wilding.Stevie@epamail.epa.gov]
Sent: Thursday, December 29, 2011 2:01 PM
To: Graves, Suddha
Cc: Richard Rupert; Cynthia Caporale; Sue Warner
Subject: Dimock analysis

Suddha,,

I am responding to your message since Cindy and Sue are out of the office this week.

The parameters listed in the table for Fort Meade are correct. A DAS number will be assigned when a Analytical Request Form is sent to OASQA - Technical Service Branch. I took a shot at a draft request.

(See attached file: Dimock DAS Request.doc)

We do not have the capability for GRO or DRO. The GRO compounds will be found in the VOA analysis and the DRO will be in the SVOA analysis -- both will list them as TICs. (These will be listed as the alkanes.) Oil & Grease is also a good estimate of total DRO.

The compound 2-methylnaphalene will be found in the SVOA analysis and listed as a TIC. (It is not in our calibration mixture.)

Stevie Wilding, Chemist
Environmental Science Center
Analytical Services Branch
(410) 305-2606

"Our lives begin to end the day we become silent about things that matter."

-- Martin Luther King, Jr. --